

	L #	Search Text	DBs	Time Stamp	Hits
1	L1	"security module" and "digital currency depot"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:24	0
2	L2	"security module" and "digital currency depot"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:25	0
3	L3	"digital currency depot" and "forgery-proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:26	0

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	"digital currency depot"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:26	0
5	L5	713/176.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:26	2573
6	L6	713/176.ccls. and "digital currency"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:26	2

	L #	Search Text	DBs	Time Stamp	Hits
7	L7	726/26.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:26	1364
8	L8	380/280.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	82
9	L9	380/277.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	1299

	L #	Search Text	DBs	Time Stamp	Hits
10	L10	713/187.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	334
11	L11	713/176.ccls. and "forgery proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	31
12	L12	L6 and L11	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	0

	L #	Search Text	DBs	Time Stamp	Hits
13	L13	726/26.ccls. and "forgery proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:27	1
14	L14	380/280.ccls. and "forgery proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	0
15	L15	380/277.ccls. and "forgery proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	1

	L #	Search Text	DBs	Time Stamp	Hits
16	L16	713/187.ccls. and "forgery proof"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	1
17	L17	"forgery proof" and "currency" and "key register"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	0
18	L18	"forgery proof" and "currency"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	38

	L #	Search Text	DBs	Time Stamp	Hits
19	L19	"identification" and "key" and "secret"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	15924
20	L20	L19 and "hash"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:28	5754
21	L21	"forgery proof" and "currency" and "hash" and "key" and "secret" and "identification" and "encrypt"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	2007/09/28 22:29	2

Web Images Video News Maps Gmail more ▾

Sign in

Google

digital currency, identification, key register, secret

Search

Advanced Search  
Preferences

New! View and manage your web history

Web Results 1 - 10 of about 105 for **digital currency, identification, key register, secret, hash "forgery-proof"**

Tip: Save time by hitting the return key instead of clicking on "search"

**O'Reilly Media -- Bookstore: Web Security, Privacy & Commerce ...**

**forgery-proof identification**, 124 format of SSL certificates, 475 ..... search warrants, 521, 525 **secret key** algorithms, 50 **secrets**, 108 ...

www.oreilly.com/catalog/websec2/inx.html - 102k - [Cached](#) - [Similar pages](#)

**O'Reilly Media -- Bookstore: Web Security and Commerce**

**forgery-proof identification**, 103 format of SSL certificates, 137 ..... **secret keys** (see private **keys**) Secure Hash Algorithms (SHA, SHA-1), 204 ...

www.oreilly.com/catalog/websec/inx.html - 60k - [Cached](#) - [Similar pages](#)

[PDF] **Digital image recording for court-related purposes - Security ...**

with his **secret key**, thus creating a **digital** signature. The recipient can verify this **hash** value following decoding (using the sender's ...

ieeexplore.ieee.org/iel5/6475/17316/00797924.pdf - [Similar pages](#)

[PDF] **"Privacy-enhancing technologies" by the Working Group on "privacy ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

**HASH FUNCTIONS. 5.2. DIGITAL SIGNATURES. 5.3. (SIGNATURE KEY)**

**CERTIFICATES** ..... First Virtual server and First Virtual gives them a **secret** user ID, ...

ec.europa.eu/justice\_home/fsj/privacy/docs/studies/petgen\_en.pdf - [Similar pages](#)

**Identification/authentication system using robust, distributed ...**

Method of **digital** sound broadcasting in television channels with spectrum ..... Szepanski,

"A Signal Theoretic Method for Creating **Forgery-Proof** Documents ...

www.patentstorm.us/patents/5745604-description.html - 108k - [Cached](#) - [Similar pages](#)

**Establishing and interacting with on-line media collections using ...**

Embedded hidden **identification** codes in **digital** objects ..... Szepanski, "A Signal

Theoretic Method for Creating **Forgery-Proof** Documents for Automatic ...

www.patentstorm.us/patents/6829368-description.html - 169k - [Cached](#) - [Similar pages](#)

[ [More results from www.patentstorm.us](#) ]

**Homepage of Wolfgang Rankl - Translation tables of Smart Card ...**

**secret key** algorithm. Änderungshäufigkeit. update rate. Anfangswartezeit .... **forgery-proof**. Fehlbedienungszähler (FBZ). **key** fault presentation counter ...

www.wrinkl.de/Translation/Trans\_G2E.html - 148k - [Cached](#) - [Similar pages](#)

**Homepage of Wolfgang Rankl - Translation tables of Smart Card ...** [ [Translate this page](#) ]

**forgery-proof**. fälschungssicher. formal model of security policy .... **secret key** algorithm.

Algorithmus mit geheimem Schlüssel (unüblich) ...

www.wrinkl.de/Translation/Trans\_E2G.html - 145k - [Cached](#) - [Similar pages](#)

**Identification/authentication system using robust, distributed ...**

An **identification** code signal is impressed on a carrier to be identified (such as an ...

Szepanski, "A Signal Theoretic Method for Creating **Forgery-Proof** ...

www.freepatentsonline.com/5745604.html - 107k - [Cached](#) - [Similar pages](#)



Security documents with hidden **digital** data - Patent 6343138

**Register** 216 stores a multi-bit **identification** code word. .... This large set of **secret keys** is itself encrypted using standard encryption techniques. ...

[www.freepatentsonline.com/6343138.html](http://www.freepatentsonline.com/6343138.html) - 282k - [Cached](#) - [Similar pages](#)

[ [More results from www.freepatentsonline.com](#) ]

[1](#) [2](#) [3](#) [Next](#)

Download [Google Pack](#): free essential software for your PC

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)